

[Name of Document] ABSTRACT

[Abstract]

[Object] To provide a composition in which the viscosity is hardly changed with the passage of time and an organic conductive layer including the composition in order to planarize the surface of a layer formed by an inkjet process and in order to stabilize the properties.

[Solving Means] A composition according to the present invention contains an organic conductive material and at least one species of solvent, wherein the changing rate of the viscosity thereof is within a range of $\pm 5\%$ when 30 days have passed after the preparation. The solvent preferably contains a glycol medium. An organic conductive layer according to the present invention includes the composition having the above configuration.

[Selected Figure] FIG. 1